

ABSTRACT OF THE DISCLOSURE

An automated car wash system is provided comprising an anthropomorphic robot that serves to spray and clean cars prior to their entering into, or within, an automated car wash so as to
5 remove surface dirt from the car, using a high-pressure spray gun. The robot is controlled by an interconnected network of pneumatic or hydraulic pumps and hoses, electronic relays and mechanical linkages so as to simulate the movements of a human. A sensor is used to detect the presence of an automobile in the
10 field of operation of the robot, which sensor also serves to activate the robot and keep it operational as long as the automobile is in a given location. The robot is configured to resemble the shape and size of a human such that it may be dressed in a variety of costumes or outfits so as to maximize
15 both its entertainment value and its utilitarian function.